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# GARDNER'S NURSERIES

Rocky Hill, Connecticut

Member of Connecticut, New England and American Associations of Nurserymen.  
Terms and conditions adopted by the American Association of Nurserymen.

<b>Barberry Thung. 2 year well branched</b>		<b>100</b>	<b>1,000</b>	<b>10,000</b>
	6-10 in.	\$1.	\$6.	\$50.
	10-12 in.	2.	10.	80.
	12-18 in.	3.	20.	150.
<b>3 year Heavy Transplanted Barberry</b>				
	10-12 in.	5.	25.	200.
	12-18 in.	6.	40.	300.
	18-24 in.	10.	60.	500.
	2-3 ft.	12.	100.	700.
<b>California Privet.</b>				
	12-18 in.	4.	20.	150.
	18-24 in.	5.	25.	200.
	2-3 ft.	6.	30.	250.
	3-4 ft.	8.	40.	350.
<b>Norway Maple Whips. 1 year Heavy and straight live terminal buds</b>				
	4-5 ft.	35.	300.	2500.
	5-6 ft.	40.	350.	3000.
	6-7 ft.	50.	400.	3500.
<b>Evergreens</b>				
<b>Juniper Stricta bedded</b>				
	6-8 in.	15.	120.	1000.
"	" F. G. 8-10 in.	20.	150.	1200.
"	" " " 10-12 in.	30.	250.	2000.
"	" " " 12-18 in. B & B	50.	400.	3500.
<b>Juniper Pfitserianna bedded</b>				
	6-10 in.	15.	120.	1000.
"	" F.G. B & B			
	12-18 in.	50.	400.	3500.
<b>Juniper Depressa bedded</b>				
	6-10 in.	15.	120.	1000.
"	" F. G. 8-10 in	20.	150.	1200.
<b>Hemlock Canadian</b>				
	3 yr, seedl. 6-10 in.	3.	25.	200.
	F. G. 8-12 in.	10.	80.	600.
	" " B&B 12-18 in.	40.	350.	3000.
	" " B&B 2-3 ft.	75.	600.	5000.
<b>Taxus Cuspidata 3 yr. Trans. Beds</b>				
	4-6 in.	8.	60.	500.
<b>Thuja Pyramidalis</b>				
"	Bedded 6-8 in.	12.	100.	800.
"	F. G. 10-12 in.	15.	120.	1000.
"	" " 18-24 in. B. & B	40.	350.	3000.
<b>Spruce Blue 2 year seed</b>				
	4-6 in.	5.	25.	200.
	4 yr. F. G. 8-10 in	10.	60.	500.
	" " 12-18 in. Blue B&B	75.	600.	5000.
<b>Spruce Norway F. G.</b>				
	10-12 in.	5.	30.	250.
	B & B 18-24 in.	30.	250.	2000.
	" " 2-3 ft.	35.	300.	2500.
<b>Spruce White F. G.</b>				
	8-10 in.	5.	35.	300.
	10-12 in.	6.	50.	450.

We have listed only a few of the many items we grow in quantity. Send us a list of your wants for quotations.

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# THE UNIVERSITY OF CHICAGO

(1951)

1. The first part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the laws of quantum mechanics are based on the principle of the conservation of energy.

2. In the second part of the paper, the author discusses the structure of the nucleus. It is shown that the structure of the nucleus is determined by the laws of quantum mechanics, and that the laws of quantum mechanics are based on the principle of the conservation of energy.

3. In the third part of the paper, the author discusses the structure of the molecule. It is shown that the structure of the molecule is determined by the laws of quantum mechanics, and that the laws of quantum mechanics are based on the principle of the conservation of energy.

4. In the fourth part of the paper, the author discusses the structure of the crystal. It is shown that the structure of the crystal is determined by the laws of quantum mechanics, and that the laws of quantum mechanics are based on the principle of the conservation of energy.